

202250*E9082001

DRAWING 1
SENSITIVITY OF THE HUMAN EYE
3/15/01, B.L.

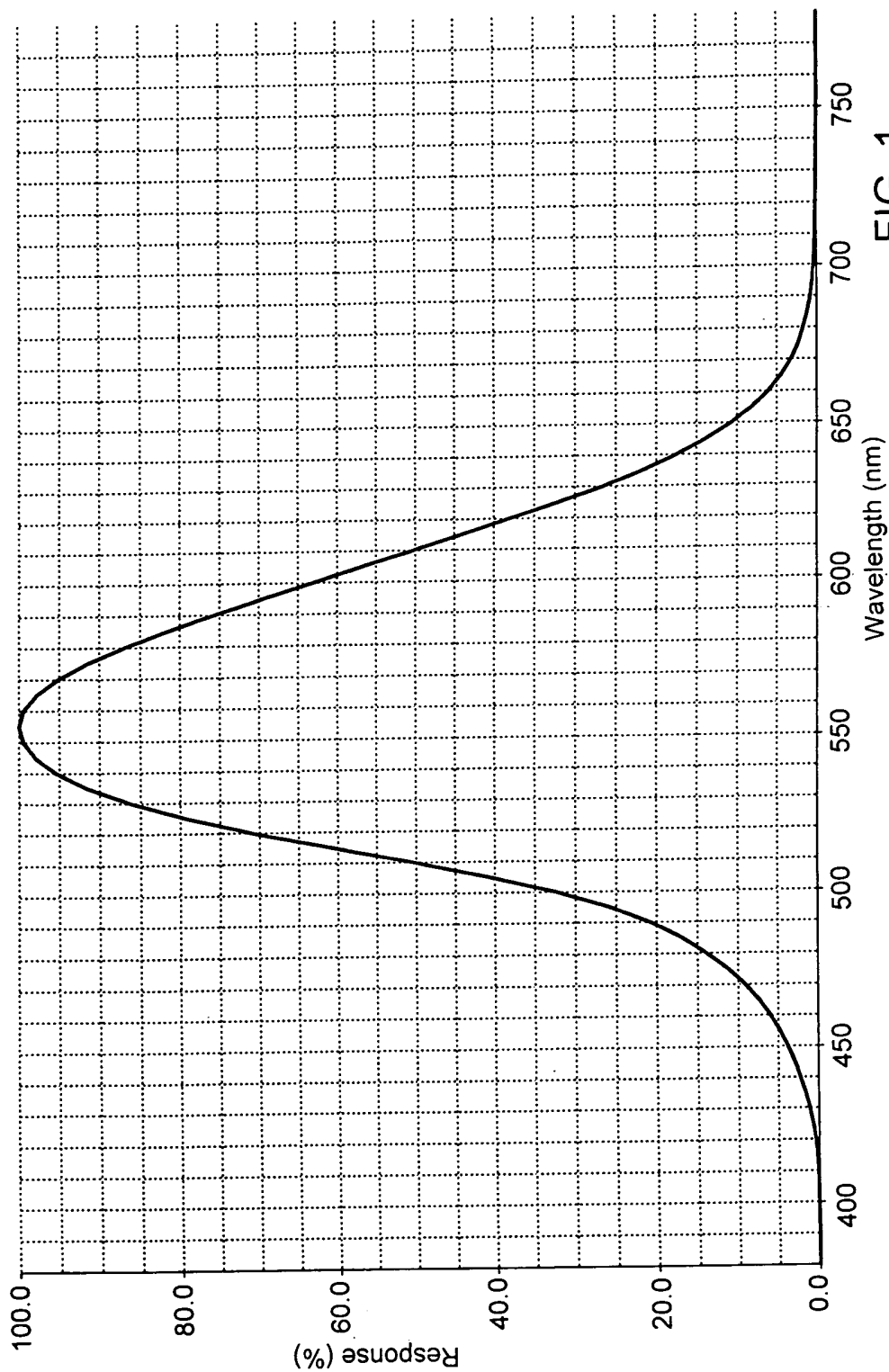


FIG. 1

	Material	Thickness (nm)			
	Si	6.00		NB2O5	26.48
	SiO ₂	3.30		NB2O5	97.79
5	NB ₂ O ₅	3.30		SIO22	97.79
	NB ₂ O ₅	50.34		SIO22	100.00
	SiO ₂	50.34	5	NB2O5	100.00
	SiO ₂	100.00		NB2O5	6.01
	NB ₂ O ₅	100.00		SIO22	6.01
10	NB ₂ O ₅	59.38		SIO22	35.12
	SiO ₂	59.39		NB2O5	35.12
	SiO ₂	100.00	10	NB2O5	28.25
	NB ₂ O ₅	100.00		SIO2	28.25
	NB ₂ O ₅	15.15		SIO2	19.65
15	SiO ₂	15.15		NB2O5	19.65
	SiO ₂	99.45		NB2O5	30.09
	NB ₂ O ₅	99.45	15	SIO2	30.09
	NB ₂ O ₅	43.95		SIO2	4.27
	SiO ₂	43.95		NB2O5	4.27
20	SiO ₂	48.60		NB2O5	21.91
	NB ₂ O ₅	48.60		SIO2	21.91
	NB ₂ O ₅	55.28	20		
	SiO ₂	55.28			
	SiO ₂	70.29			
25	NB ₂ O ₅	70.29			
	NB ₂ O ₅	78.38			
	SiO ₂	78.38	25		
	SIO22	23.91			
	NB2O5	23.91			
30	NB2O5	100.00			
	SIO22	100.00			
	SIO22	26.48			




FIG. 2

FIG. 2

201203-032001

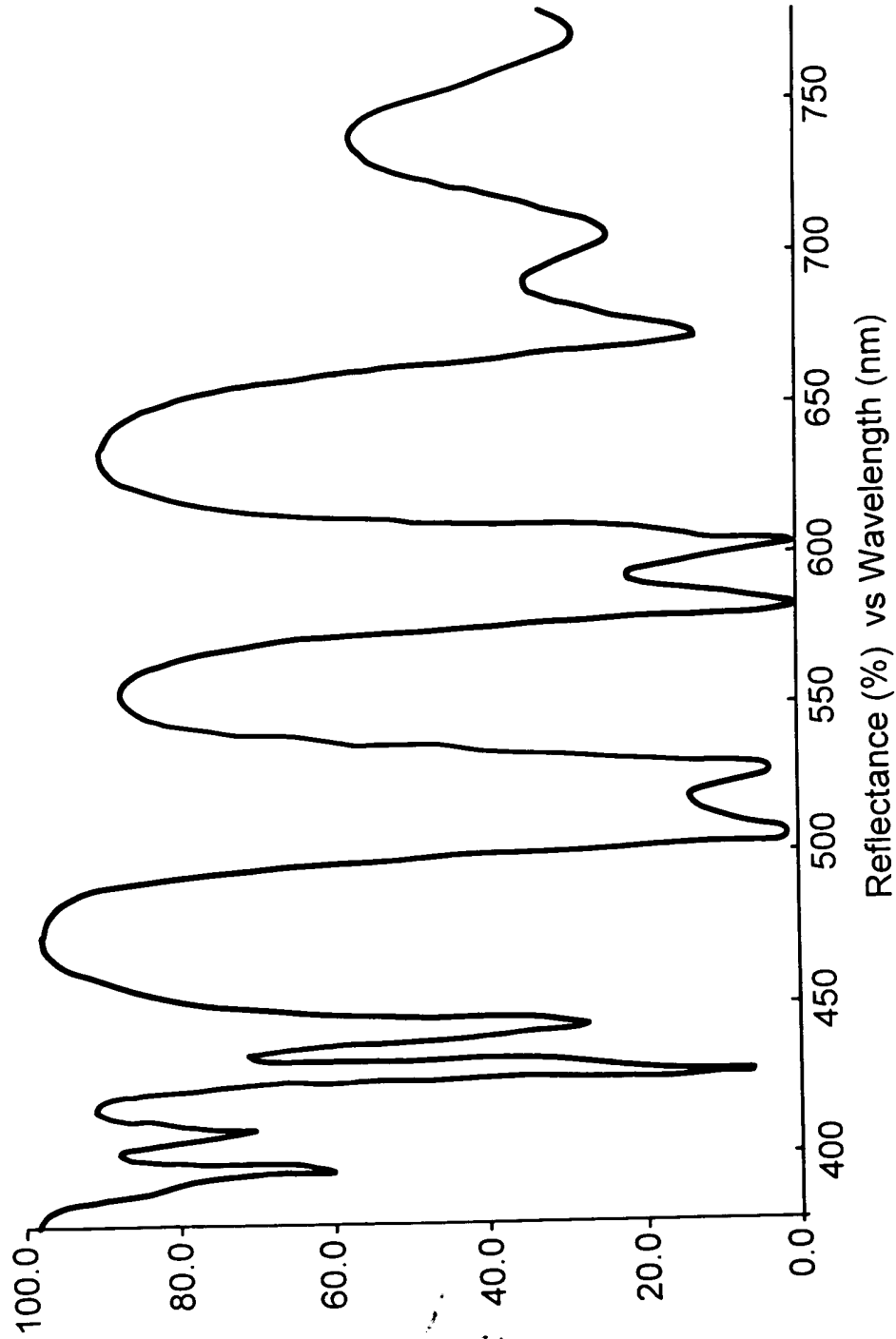


FIG. 3

20220707 E908200T

DRAWING 4
EFFECT OF ANGLE ON MULTILAYER COATING
3/14/01, B.L.

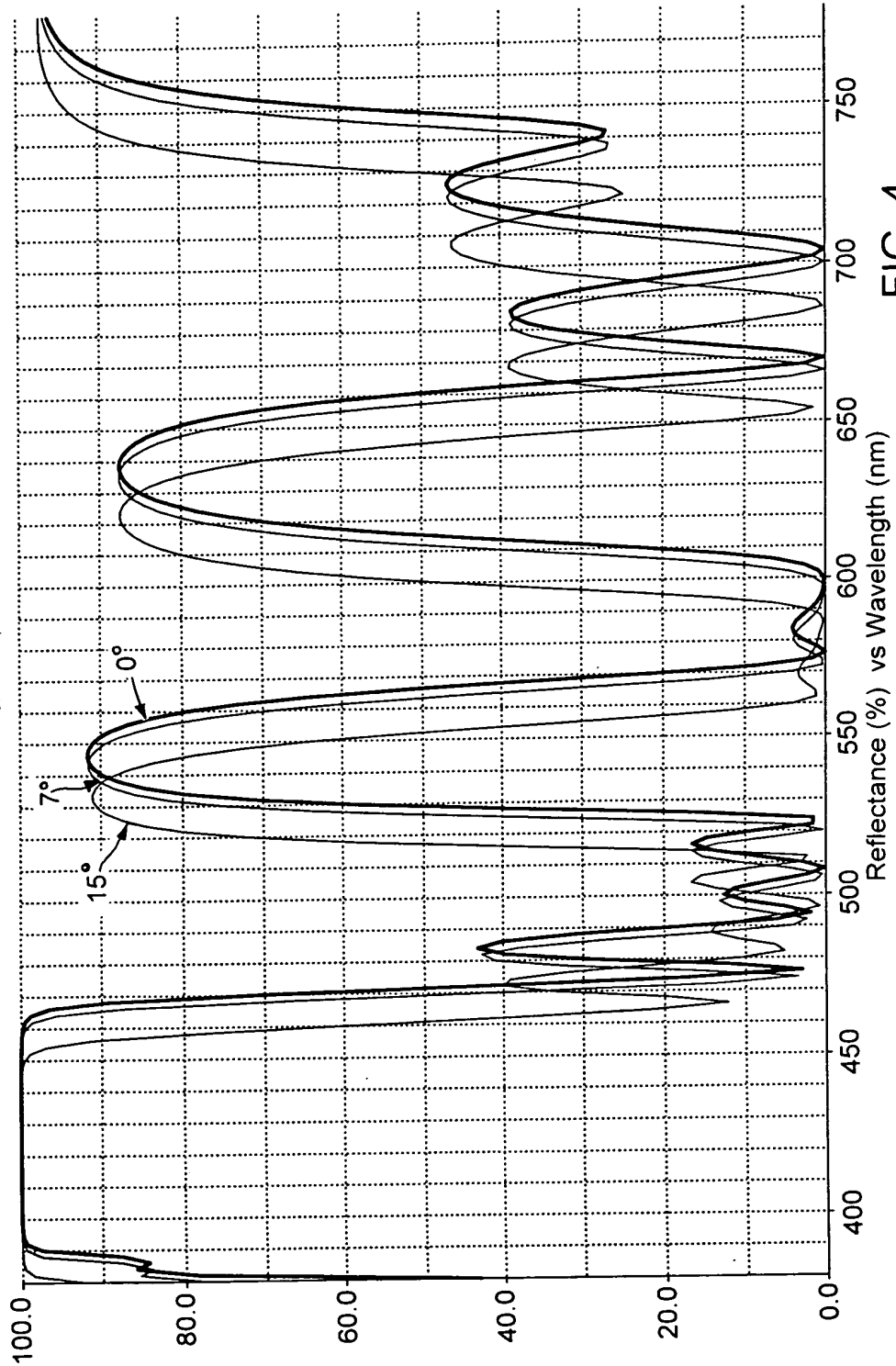
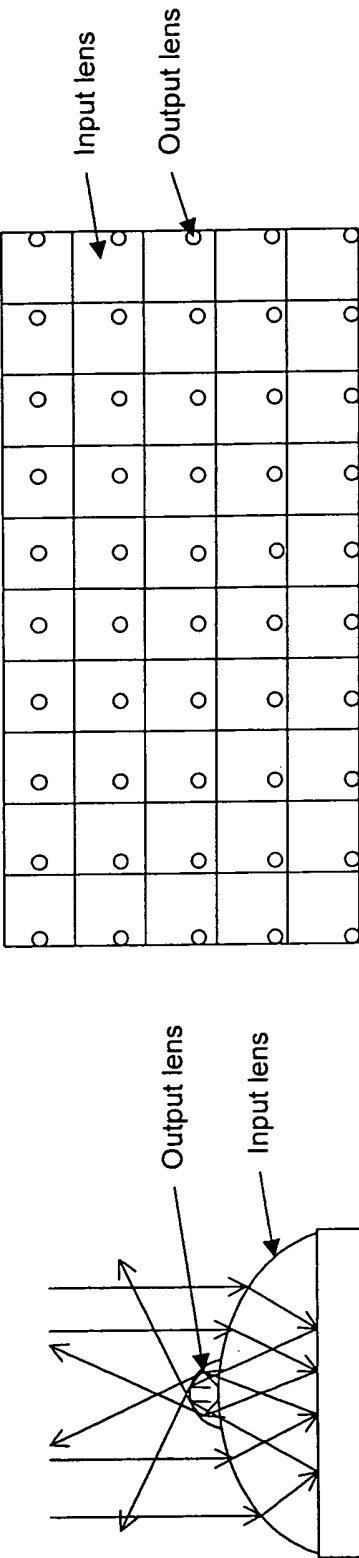


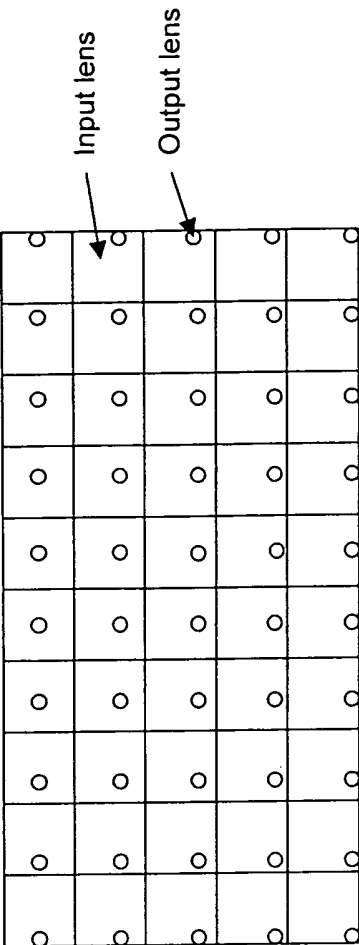
FIG. 4

DRAWING 5
LAYOUT OF ASYMMETRIC MICROLENSES
9/21/00, B.L.



Side View of One Lens Set

FIG. 5A



Front View of Entire Screen

FIG. 5B

DRAWING 6
EXAMPLE OF DYE SPECTRUM
9/21/00, M.K.

Spectral Radiance Peak @ 684 nm

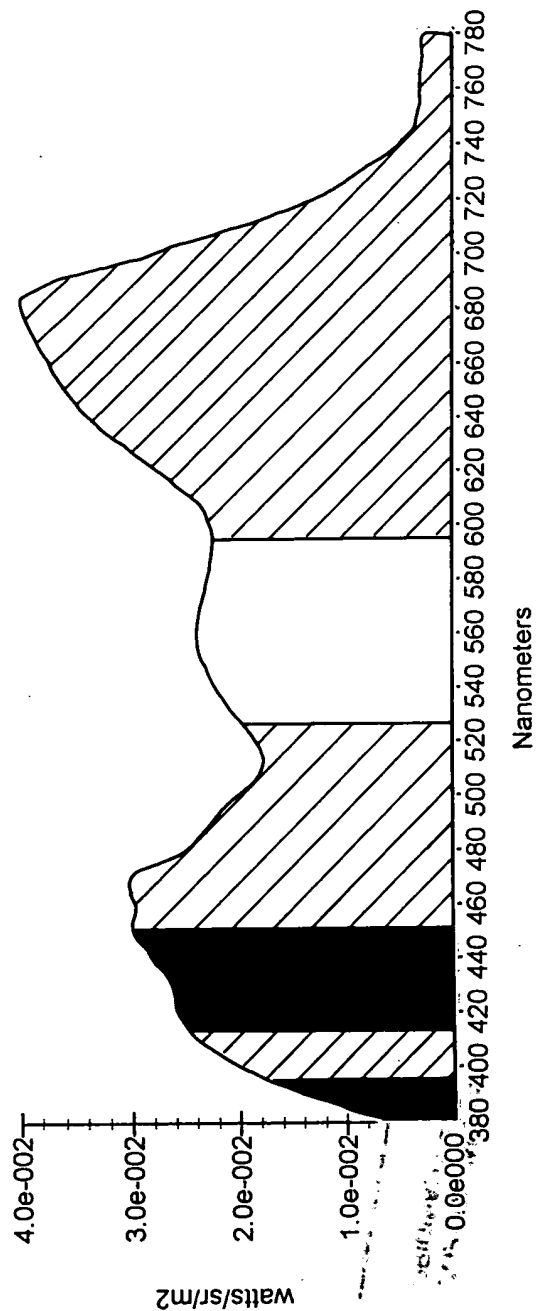


FIG. 6

DRAWING 7
MINIMAL RISK CONSTRUCTION
3/15/01, B.L.

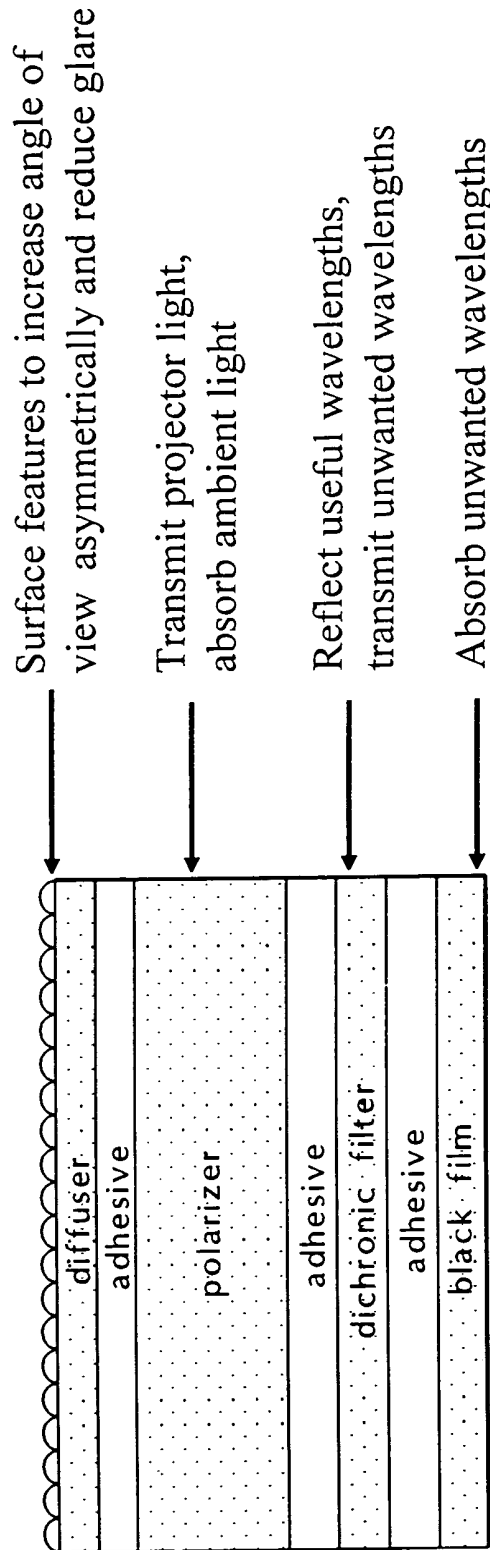


FIG. 7

20220701-000000
4-000000

DRAWING 8
ADVANCED CONSTRUCTIONS
5/31/01, B.L.

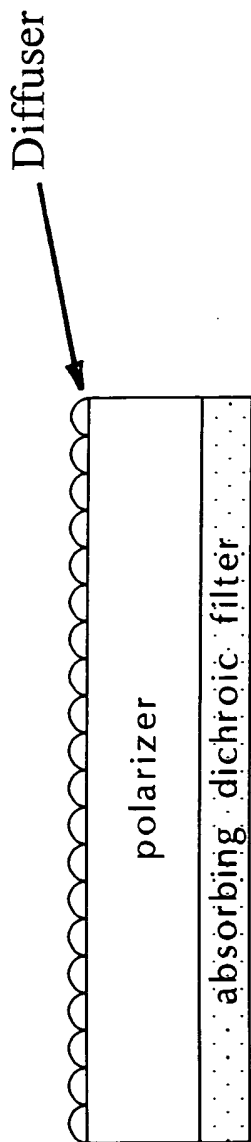


FIG. 8A

a. Front surface diffuser only

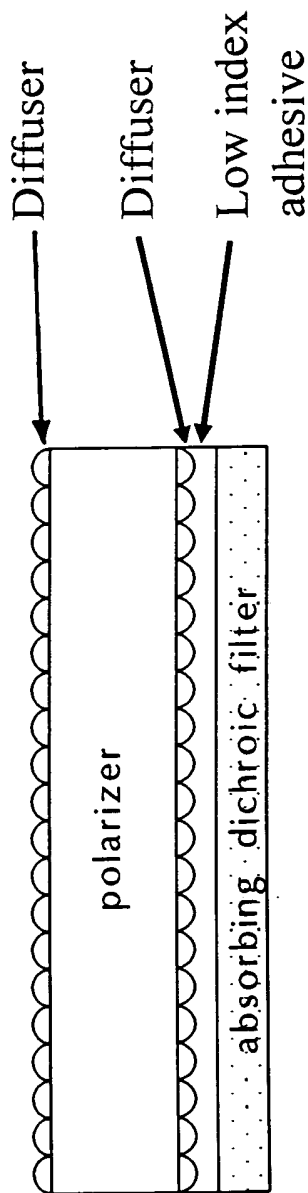


FIG. 8B

b. Front surface diffuser and immersed diffuser



DRAWING 10
 COLOR CHART
 10/19/00, B.L.

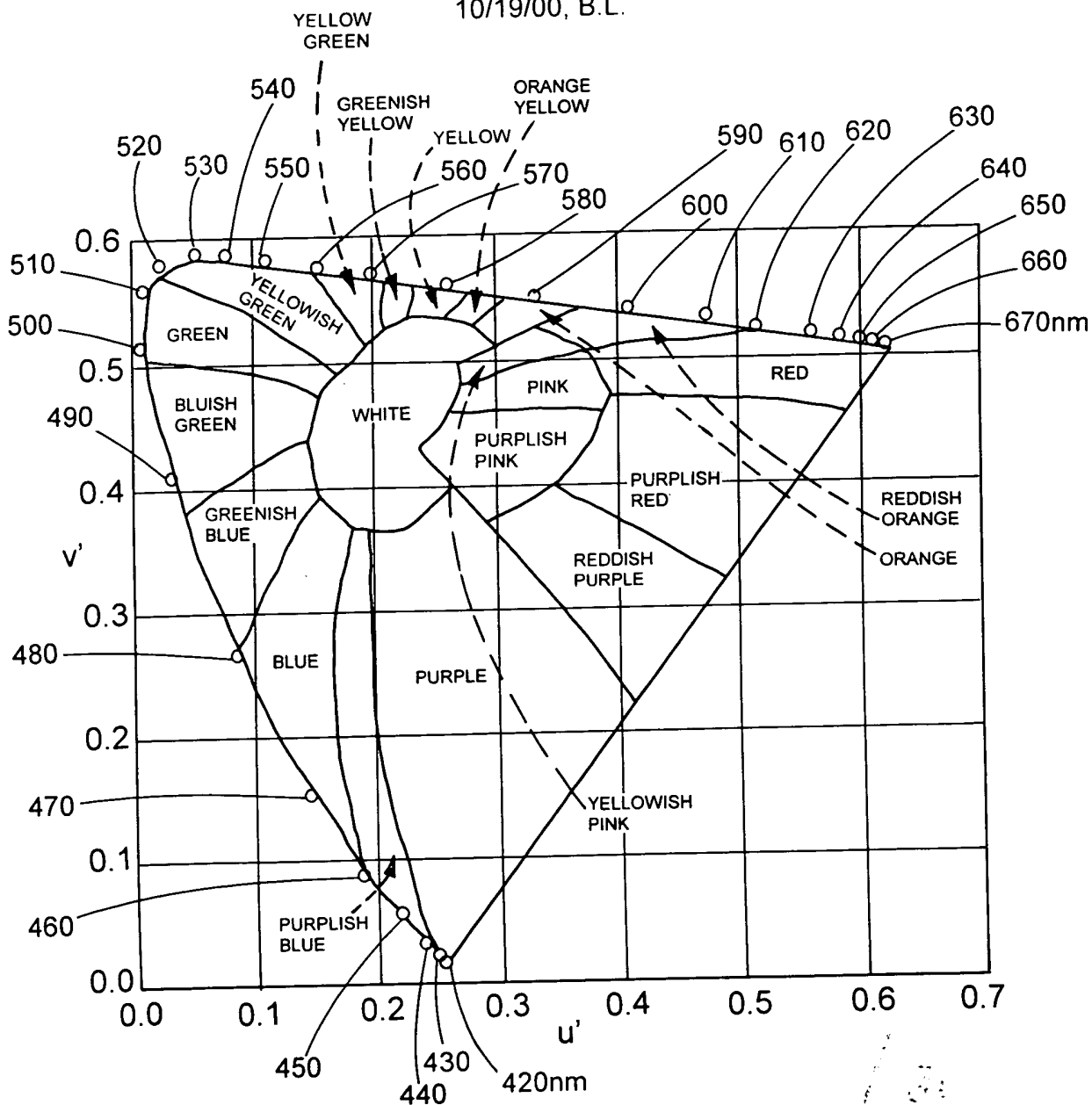


FIG. 10

DRAWING 11
IMPROVED COLOR PERFORMANCE
3/15/01, B.L.

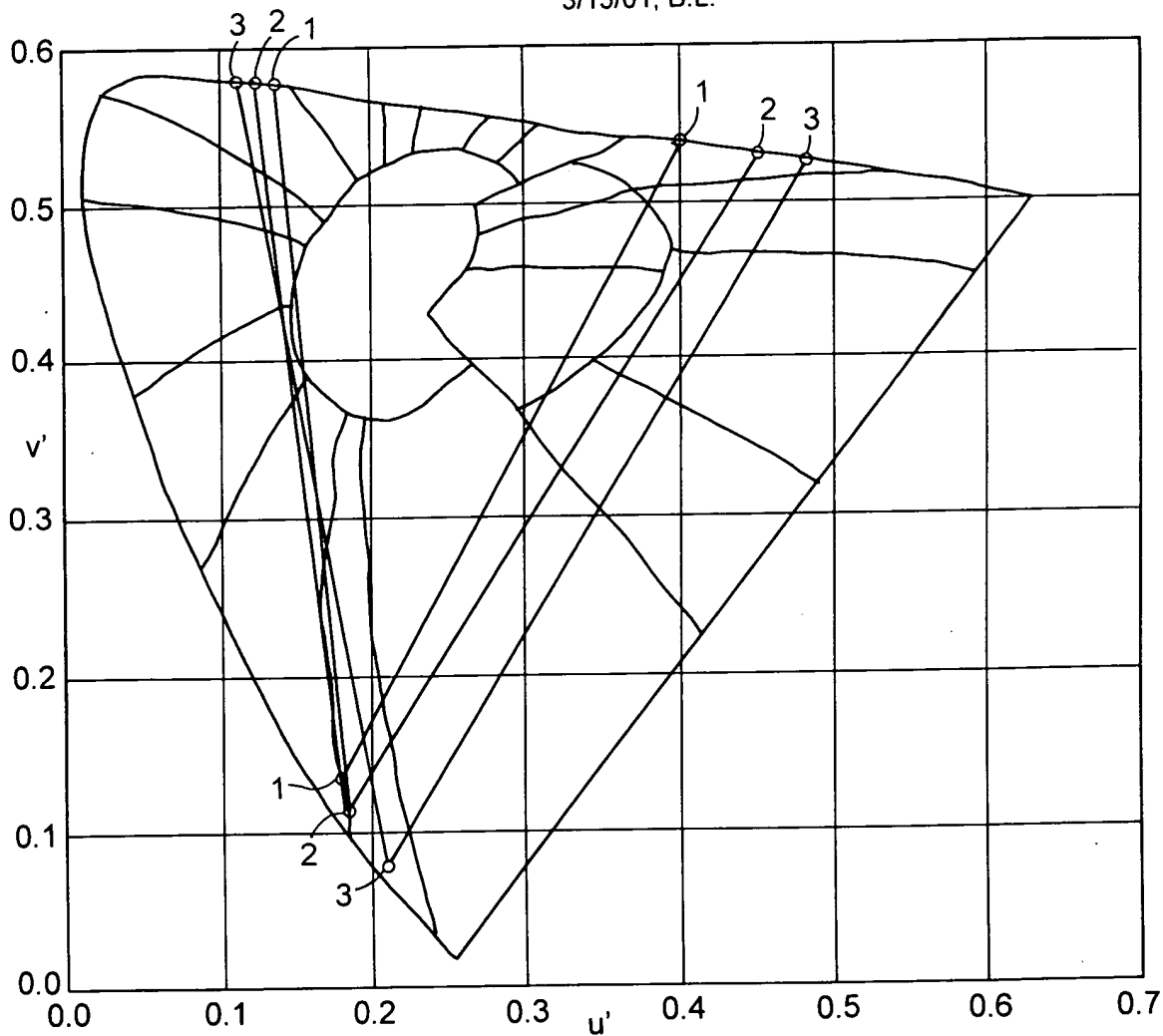


FIG. 11

1= projector on white screen
2= filtered projector on white screen
3= filtered projector on new screen

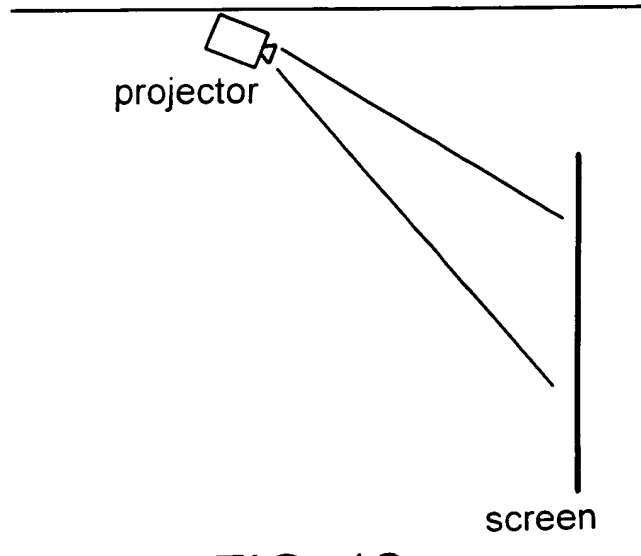


FIG. 12

10028063.032702